Ref #	Hits	Search Query	DBs	Default Operato r	Plural s	Time Stamp
L2	124	(scatter\$ and (threshold\$4 boundar\$4 criteria\$4) and (interactiv\$ user\$1)).clm.	US-PGPU B; USPAT	OR	OFF	2005/11/07 13:57

Ref #	Hits	Search Query	DBs	Default Operato r	Plural s	Time Stamp
		(382/225.ccls. and (cluster\$ or scatter)) and log\$	US-PGPU B; USPAT	OR	OFF	2002/03/01 13:33
		(((scatter near1 plot) or cluster\$) and (boundary or threshold or predetermin\$)) and (different\$ near5 ratio\$)	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:35
L2	124	(scatter\$ and (threshold\$4 boundar\$4 criteria\$4) and (interactiv\$ user\$1)).clm.	US-PGPU B; USPAT	OR	OFF	2005/11/07 13:57
S1	101	382/225.ccls.	US-PGPU B; USPAT	OR	OFF	2003/06/11 13:48
S2	71	382/225.ccls. and (cluster\$ or scatter)	US-PGPU B; USPAT	OR	OFF	2002/03/01 13:25
S3	50	(382/225.ccls. and (cluster\$ or scatter)) and (boundry or threshold or (predetermined near1 value))	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:28
S4	7	"4,732,157".pn.",5,365,455". pn.",5,433,199".pn.",5,458, 126".pn.",5,544,267".pn.",5, 732,043".pn.",5,861,891".pn.	US-PGPU B; USPAT	OR	OFF	2002/02/22 16:35
S5	50	(382/225.ccls. and (cluster\$ or scatter)) and (boundry or threshold or (predetermined near1 value))	US-PGPU B; USPAT	OR	OFF	2002/02/22 16:36
S6	101	382/225.ccls.	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:22
S7	1	382/225.ccls. and scatter	US-PGPU B; USPAT	OŖ	OFF	2002/02 <u>/</u> 27 13:02
S8	101	382/225.ccls.	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:23
S9	45693	(scatter near1 plot) or cluster\$.	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:29
S10	1115435	boundary or threshold or predetermin\$	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:30
S11	21431	((scatter near1 plot) or cluster\$) and (boundary or threshold or predetermin\$)	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:32
S12	21431	((scatter near1 plot) or cluster\$) and (boundary or threshold or predetermin\$)	US-PGPU B; USPAT	OR	OFF	2002/02/27 14:32
S13	1	"6,205,236".pn.	US-PGPU B; USPAT	OR	OFF	2002/02/28 15:43

	7		Т	т		
S14	1	"5,999,639".pn.	US-PGPU B; USPAT	OR	OFF	2002/02/28 15:43
S15	4042	cancer and (cluster or scatter)	US-PGPU B; USPAT	OR	OFF	2002/03/01 10:10
S16	380	(cancer and (cluster or scatter)) and boundary	US-PGPU B; USPAT	OR	OFF	2002/03/01 10:10
S17	71	382/225.ccls. and (cluster\$ or scatter)	US-PGPU B; USPAT	OR	OFF	2002/03/01 13:25
S18	2	(382/225.ccls. and (cluster\$ or scatter)) and logarithmic	US-PGPU B; USPAT	OR	OFF	2002/03/01 13:34
S19	101	382/225.ccls.	US-PGPU B; USPAT	OR	OFF	2002/03/01 14:53
S20	3	382/225.ccls. and logarithmic	US-PGPU B; USPAT	OR	OFF	2002/03/01 14:53
S21	1	"5,458,126".pn.	US-PGPU B; USPAT	OR	OFF	2002/03/03 13:41
S22	3	"3,638,188".pn.",5,999,639". pn.",5,703,959".pn.	US-PGPU B; USPAT	OR	OFF	2002/03/05 17:06
S23	108	382/225.ccls.	USPAT	OR	OFF	2002/10/16 16:11
S24	65	382/225.ccls. and (user or operator)	USPAT	OR	OFF	2002/10/16 16:07
S25	10	(382/225.ccls. and (user or operator)) and interactive\$2	USPAT	OR	OFF	2002/10/16 16:07
S26	90	704/245.ccls.	USPAT	OR	OFF	2003/06/11 14:22
S27	7	(704/245.ccls. and (user or operator)) and interactive\$2	USPAT	OR	OFF	2002/10/16 16:09
S28	8	704/245.ccls. and interactive\$2	USPAT	OR	OFF	2002/10/16 16:10
S29	13	382/225.ccls. and interactive\$2	USPAT	OR	OFF	2002/10/16 16:11
S30	49	704/245.ccls. and (user or operator)	USPAT	OR	OFF	2002/10/17 09:36
S31	136	382/225.ccls.	US-PGPU B; USPAT	OR	OFF	2003/06/11 13:48
S32	3	382/225.ccls. and scatter	USPAT	OR	OFF	2003/06/11 13:49
S33	496	scatter near4 plot	USPAT	OR	OFF	2003/06/11 13:49
S34	116	(scatter near4 plot) and boundar\$4	USPAT	OR	OFF	2003/06/11 13:51
S35	113	((scatter near4 plot) and boundar\$4) and (chang\$3 or var\$5)	USPAT	OR	OFF	2003/06/11 13:53

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S36	113	((scatter near4 plot) and boundar\$4) and (chang\$3 or var\$5 or modif\$5)	USPAT	OR	OFF	2003/06/11 13:54
S37	113	((scatter near4 plot) and boundar\$4) and (chang\$3 or var\$5 or modif\$5 alter\$4)	USPAT	OR	OFF	2003/06/11 14:10
S38	0	704/245.ccls. and scatter	USPAT	OR	OFF	2003/06/11 14:22
S39	97	704/245.ccls.	USPAT	OR	OFF	2003/06/11 14:53
S40	9156	(scatter or cluster) and (threshold or boundr\$4)	USPAT	OR	OFF	2003/06/11 14:54
S41	3504	((scatter or cluster) and (threshold or boundr\$4)) and (plot or graph)	USPAT	OR	OFF	2003/06/11 14:56
S42	3091	(((scatter or cluster) and (threshold or boundr\$4)) and (plot or graph)) and (change or changing or modify or modifying or vary or varing)	USPAT	OR	OFF	2003/06/11 14:56
S43	3504	(((scatter or cluster) and (threshold or boundr\$4)) and (plot or graph)) and ((change or changing or modify or modifying or vary or varing) near "3" (threshold or boundr\$4))	USPAT	OR	OFF	2003/06/11 14:57
S44	. 251	(((scatter or cluster) and (threshold or boundr\$4)) and (plot or graph)) and ((change or changing or modify or modifying or vary or varing) near3 (threshold or boundr\$4))	USPAT	OR	OFF	2003/06/11 15:02
S45	6794	(gene near3 expression) and (plot or graph)	USPAT	OR	OFF	2003/06/11 15:04
S46	6794	(gene near3 expression) and (plot or graph)	USPAT	OR	OFF	2003/06/11 15:04
S47	67	((gene near3 expression) and (plot or graph)) and (scatter and cluster)	USPAT	OR	OFF	2003/06/11 15:04
S48	72	209/582.ccls.	USPAT	OR	OFF	2003/06/12 09:08
S49	766	209/576,577,578,579,580,581. ccls.	USPAT	OR	OFF	2005/08/05 12:16
S50	198	209/576,577,578,579,580,581. ccls. and (ratio or scatter)	USPAT	OR	OFF	2003/06/12 09:16
S51	436	378/5,6,7,49,70.ccls.	USPAT	OR	OFF	2003/06/12 09:16

S52	1052	((micro adj array\$1) or (scatter near3 plot)) same gene\$5	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 10:21
S53	493	(((micro adj array\$1) or (scatter near3 plot)) same gene\$5) and (boundar\$4 or threshold\$1)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 10:19
S54	427	((micro adj array\$1) or (scatter near3 plot)) same (genes or genetic\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 10:21
S55	156	((((micro adj array\$1) or (scatter near3 plot)) same gene\$5) and (boundar\$4 or threshold\$1)) and (((micro adj array\$1) or (scatter near3 plot)) same (genes or genetic\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 10:46
S56	156	((((micro adj array\$1) or (scatter near3 plot)) same gene\$5) and (boundar\$4 or threshold\$1)) and (((micro adj array\$1) or (scatter near3 plot)) same (genes or genetic\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 10:47
S57	132	(((((micro adj array\$1) or (scatter near3 plot)) same gene\$5) and (boundar\$4 or threshold\$1)) and (((micro adj array\$1) or (scatter near3 plot)) same (genes or genetic\$4))) and fluores\$5	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 10:47
S58	1022	((scatter naer3 plot\$5) same (plot\$5 and display\$3) same (boundar\$5 or threshold\$1))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 13:18
S59	20	((scatter near3 plot\$5) same (plot\$5 and display\$3) same (boundar\$5 or threshold\$1))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 13:21
S60	3	(scatter near3 plot\$5) same ((superimpos\$6 or overlay\$3) near4 (boundar\$6 or threshold\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/28 13:23

S81 6					·		
6638188".pn.",5999639".pn.",	S61	6		B; USPAT; EPO; JPO; DERWENT	OR	OFF	
US-6333994-\$ or US-6307965-\$ or US-6272250-\$ or US-6272250-\$ or US-6263088-\$ or US-5275896-\$ or US-3638188-\$ or US-5075896-\$ or US-5040133-\$ or US-6144443-\$ or US-6144443-\$ or US-614452-\$ or US-614452-\$ or US-5917936-\$ or US-553748-\$ or US-553748-\$ or US-553748-\$ or US-5375175-\$ or US-633216-\$ or US-633216-\$ or US-633216-\$ or US-6338170-\$ or US-6338170-\$ or US-6308170-\$ or US-630	S62	10	6638188".pn.",5999639".pn.",	B; USPAT; EPO; JPO; DERWENT	OR	OFF	
US-20010008562-\$ or US-20010046673-\$).did.	S63	36	US-6333994-\$ or US-6307965-\$ or US-6275611-\$ or US-6272250-\$ or US-6263088-\$ or US-5075896-\$ or US-3638188-\$ or US-6304675-\$ or US-6141443-\$ or US-6148891-\$ or US-6104835-\$ or US-6104835-\$ or US-5917936-\$ or US-5537488-\$ or US-5537488-\$ or US-5375175-\$ or US-6339216-\$ or US-6339216-\$ or US-6335170-\$ or US-6339216-\$ or US-6371005-\$ or US-6376428-\$ or US-6576428-\$ or US-6576428-\$ or US-562178-\$ or US-5965352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-5948038-\$).did. or (US-20010008562-\$ or	US-PGPU	OR	OFF	

S64 0 ((US-6345119-\$ or US-633394-\$ or US-6307965-\$ or US-6307965-\$ or US-627250-\$ or US-627250-\$ or US-6273886-\$ or US-6263088-\$ or US-3638188-\$ or US-6304675-\$ or US-614433-\$ or US-6144835-\$ or US-6148891-\$ or US-6517989-\$ or US-5537488-\$ or US-5537488-\$ or US-5537488-\$ or US-653397-\$ or US-653397-\$ or US-6335170-\$ or US-6335170-\$ or US-6335170-\$ or US-6335170-\$ or US-6335170-\$ or US-6533512-\$ or US-6521814-\$ or US-6521814-\$ or US-6521814-\$ or US-6522178-\$ or US-5622178-\$ or US-5622178-\$ or US-5622178-\$ or US-5622178-\$ or US-5622178-\$ or US-5622178-\$ or US-5278768-\$ or US-5622178-\$ or US-5948038-\$). did. or (US-20010008562-\$ or US-20010046673-\$). did. or (US-20010008562-\$ or US-20010046673-\$). did.) and fluoreseence and control and scatter				-			
US-6307965-\$ or US-6275611-\$ or US-6272250-\$ or US-6263088-\$ or US-5075896-\$ or US-5075896-\$ or US-5075896-\$ or US-5040133-\$ or US-6148891-\$ or US-6148891-\$ or US-6148891-\$ or US-6148891-\$ or US-6148891-\$ or US-5917936-\$ or US-557397-\$ or US-557397-\$ or US-5537488-\$ or US-537488-\$ or US-6336170-\$ or US-6336170-\$ or US-635170-\$ or US-638170-\$ or US-6571005-\$ or US-6576428-\$ or US-6576428-\$ or US-5278768-\$ or US-5965352-\$ or US-5963352-\$ or US-5963352-\$ or US-5963352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-500100046673-\$).did.) and fluoreseence and control and	S64	0		US-PGPU	OR	OFF	2004/09/29
US-6275611-\$ or US-627250-\$ or US-6263088-\$ or US-5075896-\$ or US-3638188-\$ or US-6304675-\$ or US-6304675-\$ or US-6144443-\$ or US-6148891-\$ or US-6144835-\$ or US-5197936-\$ or US-55197936-\$ or US-55375175-\$ or US-55375175-\$ or US-6335170-\$ or US-6335170-\$ or US-6335170-\$ or US-6308170-\$ or US-6308170-\$ or US-657095-\$ or US-657095-\$ or US-657095-\$ or US-657095-\$ or US-6308170-\$ or US-6308170-\$ or US-6571005-\$ or US-6576428-\$ or US-627814-\$ or US-5278768-\$ or US-5278768-\$ or US-5278768-\$ or US-5278768-\$ or US-5948038-\$).did. or (US-20010046673-\$).did. or (US-20010046673-\$).did. or US-20010046673-\$).did. or US-20			•	B; USPAT;			11:43
US-6272250-\$ or US-623088-\$ or US-5075896-\$ or US-3638188-\$ or US-3638188-\$ or US-5040133-\$ or US-5040133-\$ or US-6144443-\$ or US-6118891-\$ or US-6104835-\$ or US-5917936-\$ or US-5517936-\$ or US-5537488-\$ or US-5537488-\$ or US-5537488-\$ or US-5537488-\$ or US-53397-\$ or US-53399-\$ or US-6339216-\$ or US-6339216-\$ or US-6339216-\$ or US-6339216-\$ or US-6571005-\$ or US-6576428-\$ or US-676428-\$ or US-676428-\$ or US-5278768-\$ or US-5278768-\$ or US-5262178-\$ or US-5622178-\$ or US-6140941-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-200100046673-\$).did. or (US-200100046673-\$).did.) and fluoreseence and control and			US-6307965-\$ or	EPO; JPO;			
US-6263088-\$ or US-5075896-\$ or US-3638188-\$ or US-6304675-\$ or US-6141443-\$ or US-6141443-\$ or US-6144831-\$ or US-6104835-\$ or US-6104835-\$ or US-6104825-\$ or US-5917936-\$ or US-5917936-\$ or US-5570395-\$ or US-5537488-\$ or US-5537488-\$ or US-5375175-\$ or US-6339216-\$ or US-6339216-\$ or US-6339216-\$ or US-6371005-\$ or US-6371005-\$ or US-637814-\$ or US-6576428-\$ or US-6576428-\$ or US-5278768-\$ or US-5278768-\$ or US-52178-\$ or US-52178-\$ or US-52178-\$ or US-5218114-\$ or US-5218114-\$ or US-521805-\$ or US-6519483-\$ or US-521805-\$ or US-52178-\$ or US-522178-\$ or			US-6275611-\$ or	DERWENT			
US-5075896-\$ or US-3038188-\$ or US-6304675-\$ or US-5040133-\$ or US-6141443-\$ or US-6118891-\$ or US-6114891-\$ or US-6014452-\$ or US-5017936-\$ or US-553798-\$ or US-5537488-\$ or US-5537488-\$ or US-5375175-\$ or US-5339216-\$ or US-6339216-\$ or US-6339216-\$ or US-6339216-\$ or US-637898-\$ or US-637898-\$ or US-637898-\$ or US-637898-\$ or US-637898-\$ or US-637898-\$ or US-6378170-\$ or US-6378170-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-5278768-\$ or US-5278768-\$ or US-5278768-\$ or US-5278768-\$ or US-528178-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6272250-\$ or	; IBM_TDB			
US-3638188-\$ or US-6304675-\$ or US-5040133-\$ or US-6141443-\$ or US-6118891-\$ or US-6104835-\$ or US-6014452-\$ or US-5917936-\$ or US-5703959-\$ or US-5657397-\$ or US-5537488-\$ or US-5537488-\$ or US-5375175-\$ or US-5263097-\$ or US-6339216-\$ or US-6339216-\$ or US-6335170-\$ or US-6452246-\$ or US-6571005-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-6578768-\$ or US-6514924-\$ or US-652178-\$ or US-614924-\$ or US-5963352-\$ or US-5963352-\$ or US-5948038-\$).did. or (US-20010046673-\$).did.) and fluoreseence and control and	ļ		US-6263088-\$ or	_			
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US-6118891-\$ or US-6014452-\$ or US-5917936-\$ or US-5917936-\$ or US-5657397-\$ or US-553748-\$ or US-553748-\$ or US-55375175-\$ or US-5375175-\$ or US-6339216-\$ or US-6339216-\$ or US-6338170-\$ or US-6336170-\$ or US-6453246-\$ or US-6571005-\$ or US-6571005-\$ or US-6576428-\$ or US-6218114-\$ or US-6218114-\$ or US-6218114-\$ or US-5278768-\$ or US-5278768-\$ or US-5278768-\$ or US-5278768-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010008562-\$ or			· · ·				
US-6104835-\$ or US-6014452-\$ or US-5917936-\$ or US-5703959-\$ or US-5657397-\$ or US-5537488-\$ or US-5519789-\$ or US-523097-\$ or US-523097-\$ or US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6571005-\$ or US-6576428-\$ or US-6218114-\$ or US-6278768-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-5980352-\$ or US-5980352-\$ or US-5965352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010008562-\$ or US-20010008562-\$ or US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6141443-\$ or				
US-6014452-\$ or US-5917936-\$ or US-5703959-\$ or US-5657397-\$ or US-5537488-\$ or US-5519789-\$ or US-5375175-\$ or US-6339216-\$ or US-6339216-\$ or US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6571005-\$ or US-6218114-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-5948038-\$ or US-5948038-\$ or US-5948038-\$ or US-5948038-\$ or US-5948038-\$ or US-5948038-\$ or US-20010008562-\$ or US-20010008562-\$ or US-200100046673-\$) .did.) and fluoreseence and control and			US-6118891-\$ or				
US-5917936-\$ or US-5703959-\$ or US-5657397-\$ or US-5537488-\$ or US-5517488-\$ or US-5375175-\$ or US-5263097-\$ or US-6339216-\$ or US-6339216-\$ or US-6453246-\$ or US-6571005-\$ or US-630170-\$).did. or (US-6218114-\$ or US-6218114-\$ or US-5278768-\$ or US-5278768-\$ or US-5965352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-200100046673-\$).did.) and fluoreseence and control and			US-6104835-\$ or				
US-5703959-\$ or US-5657397-\$ or US-5537488-\$ or US-5519789-\$ or US-5263097-\$ or US-523097-\$ or US-6339216-\$ or US-6339216-\$ or US-6453246-\$ or US-6571005-\$ or US-6571005-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-6576428-\$ or US-5278768-\$ or US-5278768-\$ or US-5965352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6014452-\$ or				
US-5657397-\$ or US-5537488-\$ or US-5519789-\$ or US-5375175-\$ or US-5263097-\$ or US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6571005-\$ or US-6576428-\$ or US-6576428-\$ or US-6218114-\$ or US-5278768-\$ or US-5963552-\$ or US-5963552-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5917936-\$ or				
US-5537488-\$ or US-5519789-\$ or US-5375175-\$ or US-5263097-\$ or US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6218114-\$ or US-6218114-\$ or US-6278768-\$ or US-5278768-\$ or US-5278768-\$ or US-5965352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5703959-\$ or				
US-5519789-\$ or US-5375175-\$ or US-5263097-\$ or US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-6576428-\$ or US-6614924-\$ or US-5622178-\$ or US-5622178-\$ or US-5963352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5657397-\$ or				
US-5375175-\$ or US-5263097-\$ or US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6571005-\$ or US-6218114-\$ or US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-5614924-\$ or US-5965352-\$ or US-59622178-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and							
US-5263097-\$ or US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-5278768-\$ or US-5965352-\$ or US-5965352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5519789-\$ or				
US-6339216-\$ or US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-5614924-\$ or US-5965352-\$ or US-5622178-\$ or US-5622178-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and		,	US-5375175-\$ or				
US-6335170-\$ or US-6453246-\$ or US-6571005-\$ or US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-5278768-\$ or US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5263097-\$ or				
US-6453246-\$ or US-6571005-\$ or US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-6614924-\$ or US-5965352-\$ or US-5622178-\$ or US-5622178-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6339216-\$ or				
US-6571005-\$ or US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-6614924-\$ or US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6335170-\$ or				
US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-6614924-\$ or US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6453246-\$ or				
(US-6218114-\$ or US-6576428-\$ or US-5278768-\$ or US-6614924-\$ or US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6571005-\$ or				
US-6576428-\$ or US-5278768-\$ or US-6614924-\$ or US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6308170-\$).did. or				
US-5278768-\$ or US-6614924-\$ or US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			(US-6218114-\$ or				
US-6614924-\$ or US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6576428-\$ or				·
US-5965352-\$ or US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5278768-\$ or				
US-5622178-\$ or US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6614924-\$ or				
US-6140941-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5965352-\$ or				
US-5948038-\$).did. or (US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-5622178-\$ or				
(US-20010008562-\$ or US-20010046673-\$).did.) and fluoreseence and control and			US-6140941-\$ or				
US-20010046673-\$).did.) and fluoreseence and control and			US-5948038-\$).did. or				
fluoreseence and control and			(US-20010008562-\$ or				
			US-20010046673-\$).did.) and				
scatter			fluoreseence and control and				
			scatter				

S65	0	((US-6345119-\$ or	US-PGPU	OR	OFF	2004/09/29
		US-6333994-\$ or	B; USPAT;			11:44
		US-6307965-\$ or	EPO; JPO;			
		US-6275611-\$ or	DERWENT			
0		US-6272250-\$ or	; IBM_TDB			
		US-6263088-\$ or				
		US-5075896-\$ or				
		US-3638188-\$ or				
		US-6304675-\$ or				
		US-5040133-\$ or				
		US-6141443-\$ or				
		US-6118891-\$ or				
		US-6104835-\$ or				
		US-6014452-\$ or		l I		
		US-5917936-\$ or				
		US-5703959-\$ or				
		US-5657397-\$ or				
		US-5537488-\$ or				
		US-5519789-\$ or				
		US-5375175-\$ or				
		US-5263097-\$ or				
		US-6339216-\$ or				
		US-6335170-\$ or				
		US-6453246-\$ or				
		US-6571005-\$ or				
-		US-6308170-\$).did. or				
		(US-6218114-\$ or				
		US-6576428-\$ or				
		US-5278768-\$ or				
		US-6614924-\$ or				
		US-5965352-\$ or				
		US-5622178-\$ or				
		US-6140941-\$ or				
		US-5948038-\$).did. or		,		
		(US-20010008562-\$ or				
		US-20010046673-\$).did.) and				
		fluroescence and control and				
		scatter				

<u> </u>	1					
S66	2	((US-6345119-\$ or US-6333994-\$ or US-6307965-\$ or US-6275611-\$ or US-6272250-\$ or US-6263088-\$ or US-5075896-\$ or US-3638188-\$ or US-6304675-\$ or US-6141443-\$ or US-614835-\$ or US-614835-\$ or US-6014452-\$ or US-5917936-\$ or US-5537488-\$ or US-5537488-\$ or US-5375175-\$ or US-6339216-\$ or US-6339216-\$ or US-6339216-\$ or US-6371005-\$ or US-6308170-\$).did. or (US-6218114-\$ or US-6576428-\$ or US-5965352-\$ or US-5965352-\$ or US-5948038-\$).did. or (US-20010008562-\$ or US-5948038-\$).did. or (US-200100	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/29 11:49
		US-20010046673-\$).did.) and fluorescence and control and scatter				
S67	3401	fluorescence and (test and control) and scatter and gene\$5	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/29 11:50
S68	392	fluorescence and (test and control) and (scatter near3 plot\$5) and gene\$5	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/29 11:52
S69	314	fluorescence and (test and control) and (scatter near3 plot\$5) and (gene or genes or genetic\$3)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/09/29 12:24

S88	2	"6631211".pn.	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/07/23 13:21
S89	6	"5458126".pn.",5622178".pn.", 6218114".pn.	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/08/05 09:56
S90	5711	382/100,181,224,225;378/6,7, 70,86;707/1,6;209/576,577, 578,579,580,581.ccls.	USPAT	OR	OFF	2005/08/05 13:27
S91	964	"90" and scatter and ((boundar\$4 threshold\$3) same (interact\$6 user))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/08/05 13:27
S92	83	"90" and (scatter same ((boundar\$4 threshold\$3) same (interact\$6 user)))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/08/05 13:24
S93	5711	382/100,181,224,225;378/6,7, 70,86;707/1,6;209/576,577, 578,579,580,581.ccls.	USPAT	OR	OFF	2005/11/06 14:40
S94	27	S93 and scatter and ((boundar\$4 threshold\$3) same (interact\$6 user))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/08/05 13:51
S95	46	scatter\$1 same ((interactiv\$7 user\$1) with (threshold\$4 boundar\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/05 13:37
S96	1947	imag\$4 same ((interactiv user\$1) with (threshold\$4 criteria\$1 boundary\$1))	USPAT	OR	OFF	2005/11/06 13:06
S97	1782	imag\$4 same (((interactiv user\$1) with (threshold\$4 criteria\$1 boundary\$1)) and (chang\$4 modify\$4 alter\$4 set\$4 reset\$4))	USPAT	OR	OFF	2005/11/06 13:07
S98	825	imag\$4 same (((interactiv user\$1) with (threshold\$4 criteria\$1 boundary\$1)) same (chang\$4 modify\$4 alter\$4 set\$4 reset\$4))	USPAT	OR	OFF	2005/11/06 13:14

••						
S99	108	S98 and scatter\$4	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 13:07
S10 0	2452	imag\$4 same (((interactiv user\$1) with (threshold\$4 criteria\$1 boundary\$1 defin\$4)) same (chang\$4 modify\$4 alter\$4 set\$4 reset\$4))	USPAT	OR	OFF	2005/11/06 13:15
S10 1	18	S100 and scatter\$4 near5 plot\$4	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 13:15
S10 2	18	S100 and (scatter\$4 near5 plot\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 13:15
\$10 3	5907	382/100,181,224,225;378/6,7, 70,86;707/1,6;209/576,577, 578,579,580,581.ccls.	USPAT	OR	OFF	2005/11/06 14:41
\$10 4	231	S103 and (((interactiv\$5 user\$4) near4 (threshold\$4 boundary\$4 defin\$4 criteria\$)) same (chang\$4 modify\$4 alter\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 14:57
S10 5	1125	S103 and ((interactiv\$5 user\$4) near4 (threshold\$4 boundary\$4 defin\$4 criteria\$))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 14:45
S10 6	65	S105 and scatter\$4	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 14:45
\$10 7	231	S103 and (((interactiv\$5 user\$4) near4 (threshold\$4 boundary\$4 defin\$4 criteria\$)) same (chang\$4 modify\$4 alter\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 14:57
S10 8	215	S107 not S106	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 15:17

S10 9	693	scatter\$4 same ((interactiv\$4 user\$2) same (threshold\$4 defin\$4 boundar\$6 criteria\$1))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 15:18
S11 0	687	S109 not S107	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 15:18
S11 1	239	scatter\$4 same ((interactiv\$4 user\$2) near5 (threshold\$4 defin\$4 boundar\$6 criteria\$1))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/06 15:19
S11 2	74	(scatter\$4 near4 plot\$4) same ((interactiv\$4 user\$2) same (threshold\$4 defin\$4 boundar\$6 criteria\$1))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/07 08:58
S11 3	2	09/349,334	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/11/07 08:59